

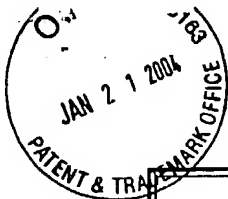


ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	METHOD FOR DOMAIN PATTERNING IN LOW COERCIVE FIELD FERROELECTRICS																																												
<p>Application Number: 10/047550</p> <p>Confirmation Number: 5291</p> <p>First Named Applicant: Gregory Miller</p> <p>Attorney Docket Number:</p> <p>Search string: (5229597 or 5315429 or 6154305 or 6438954).pn.</p> <p>Certification: This Information Disclosure Statement was submitted under the following conditions, which satisfies the requirement under 37 CFR 1.97(e). The filer certified:</p> <p>That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement.</p> <p>US Patent Documents</p> <p>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</p> <table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td></td><td>1</td><td>5229597</td><td>1993-07-20</td><td>Fukatsu</td><td>X</td><td>X</td><td>X</td></tr><tr><td></td><td>2</td><td>5315429</td><td>1994-05-24</td><td>Abramov</td><td>X</td><td>X</td><td>X</td></tr><tr><td></td><td>3</td><td>6154305</td><td>2000-11-28</td><td>Dickensheets et al.</td><td>X</td><td>X</td><td>X</td></tr><tr><td>CF</td><td>4</td><td>6438954</td><td>2002-08-27</td><td>Goetz et al.</td><td>B1</td><td>X</td><td>X</td></tr></tbody></table> <p>Signature</p> <table border="1"><tr><td>Examiner Name</td><td>Date</td></tr><tr><td>CA FIORILLA</td><td>3/3/04</td></tr></table>		init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass		1	5229597	1993-07-20	Fukatsu	X	X	X		2	5315429	1994-05-24	Abramov	X	X	X		3	6154305	2000-11-28	Dickensheets et al.	X	X	X	CF	4	6438954	2002-08-27	Goetz et al.	B1	X	X	Examiner Name	Date	CA FIORILLA	3/3/04
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Title of
Invention

METHOD FOR DOMAIN PATTERNING IN LOW
COERCIVE FIELD FERROELECTRICS

Application Number: 10/047550



Confirmation Number: 5291

First Named Applicant: Gregory Miller

Attorney Docket Number:

Search string: (6249381 or 6282213 or 6313901 or 6346430
or 6418152 or 6479811 or 6569717 or
20020135708 or 20020176151).pn.

Certification: This Information Disclosure Statement was submitted under the following conditions, which satisfies the requirement under 37 CFR 1.97(e). The filer certified:

That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CF	1	6249381	2001-06-19	Suganuma	B1	X	X
CF	2	6282213	2001-08-28	Gutin et al.	B1	X	X
CF	3	6313901	2001-11-06	Cacharelis	B1	X	X
CF	4	6346430	2002-02-12	Raj et al.	B1	X	X
CF	5	6418152	2002-07-09	Davis	B1	X	X
CF	6	6479811	2002-11-12	Kruschwitz et al.	B1	X	X
CF	7	6569717	2003-05-27	Murade	B1	X	X

US Published Applications

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APP_ID=10047550

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init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
CF	1	20020135708	2002-09-26	Murden et al.	A1	X	X
CF	2	20020176151	2002-11-28	Moon et al.	A1	X	X

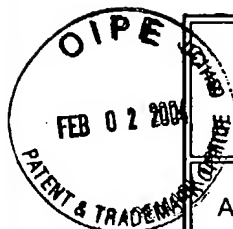
Signature

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Title of
Invention

**METHOD FOR DOMAIN PATTERNING IN LOW
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Search string: (4561011 or 5216278 or 5320709 or 5552635
 or 5832148 or 5841929 or 5844711 or 6012336
 or 6096656 or 20020131228 or 20020195418 or
 20020196492).pn.

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init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CF	1	4561011	1985-12-24	Kohara et al.	X	X	X
CF	2	5216278	1993-06-01	Lin et al.	X	X	X
CF	3	5320709	1994-06-14	Bowden et al.	X	X	X
CF	4	5552635	1996-09-03	Kim et al.	X	X	X
CF	5	5832148	1998-11-03	Yariv	X	X	X
CF	6	5841929	1998-11-24	Komatsu et al.	X	X	X
CF	7	5844711	1998-12-01	Long, Jr.	X	X	X
CF	8	6012336	2000-01-11	Eaton et al.	X	X	X

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CF	9	6096656	2000-08-01	Matzke et al.	X	X	X
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US Published Applications

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init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
CF	1	20020131228	2002-09-19	Potter	A1	X	X
CF	2	20020195418	2002-12-26	Kowarz et al.	A1	X	X
CF	3	20020196492	2002-12-26	Trisnadi et al.	A1	X	X

Signature

Examiner Name	Date
CA Full	3/10/04